

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("6943941").PN.	US-PGPUB; USPAT	OR	OFF	2006/10/10 10:42
L2	20	("20010022687" "20020176166" "20030206347" "3998524" "4384760" "5229872" "5296891" "5383053" "5523193" "5559583" "5969441" "6046792" "6122103" "6191880" "6262796" "6288840" "6381068" "6392800" "6452724" "6943941").PN.	US-PGPUB; USPAT	OR	ON	2006/10/10 10:40
L3	17	("20010022687" "20020167727" "20020176166" "3653741" "3719415" "3969545" "4512638" "5365371" "5455712" "5559583" "5694247" "6046851" "6108131" "6122103" "6191880" "6381068" "6665119").PN.	US-PGPUB; USPAT	OR	ON	2006/10/10 10:40
L4	31	2 or 3	US-PGPUB; USPAT	OR	ON	2006/10/10 10:40
L5	3249	((355/71) or (359/350) or (359/352) or (359/486) or (359/495)).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/10/10 10:43
L6	12	radial adj transverse adj electric adj polarizer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:43
L7	12	(radial adj transverse) with polarizer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:53
L8	170	(axisymmetric or tangential or radial) with polarizer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:54
L9	54	5 and (transverse with polarization)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:55

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L10	30	polarizer and (elongate\$ with absorbing)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:55
L11	2143	polarizer same absorbing	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:55
L12	79	11 and 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:56
L13	77	polarizer same absorbing same grid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:56
L14	25	polarizer same ((absorbing adj (layer or material)) with (coating or coated or coat))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:56
L15	123	(grid adj polarizer) same (absorb or absorbing or absorbed)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:57
L16	264	polarizer same absorbing same (ultraviolet or uv)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:57

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L17	27	16 and 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:57
L18	170	(axisymmetric or tangential or radial) with polarizer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:58
L19	29	18 and 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:58
L20	670347	(mask or reticle or patterning)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:58
L21	2513207	substrate or wafer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:58
L22	49254	polarizer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:59
L23	384130	20 and 21 and22	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:59

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L24	7623	20 and 21 and 22	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:59
L25	4891	transverse adj electric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 10:59
L26	267	24 and 25	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 11:00
L27	3431	24 and absorb\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 11:00
L28	2924	27 and (thin adjlayer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 11:00
L29	59	27 and 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 11:00
L30	47	28 and 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/10 11:00

Interference
EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L31	1	((mask or reticle or patterning) and (substrate or wafer) and polarizer and transverse and electric and elongat\$2 and absorb\$5 and wavelength and thin and layer).clm.	US-PGPUB	OR	ON	2006/10/10 11:02
L32	1	((mask or reticle or patterning) and (substrate or wafer) and polarizer and transverse and electric and elongat\$2 and absorb\$5 and wavelength and thin).clm.	US-PGPUB	OR	ON	2006/10/10 11:02
L33	1	((mask or reticle or patterning) and (substrate or wafer) and polarizer and transverse and electric and elongat\$2 and absorb\$5 and wavelength).clm.	US-PGPUB	OR	ON	2006/10/10 11:02
L34	1	((mask or reticle or patterning) and (substrate or wafer) and polarizer and transverse and electric and elongat\$2 and absorb\$5).clm.	US-PGPUB	OR	ON	2006/10/10 11:03
L35	1	((substrate or wafer) and polarizer and transverse and electric and elongat\$2 and absorb\$5).clm.	US-PGPUB	OR	ON	2006/10/10 11:03
L36	1	(polarizer and transverse and electric and elongat\$2 and absorb\$5).clm.	US-PGPUB	OR	ON	2006/10/10 11:03
L37	4	(polarizer and transverse and electric and absorb\$5).clm.	US-PGPUB	OR	ON	2006/10/10 11:03